

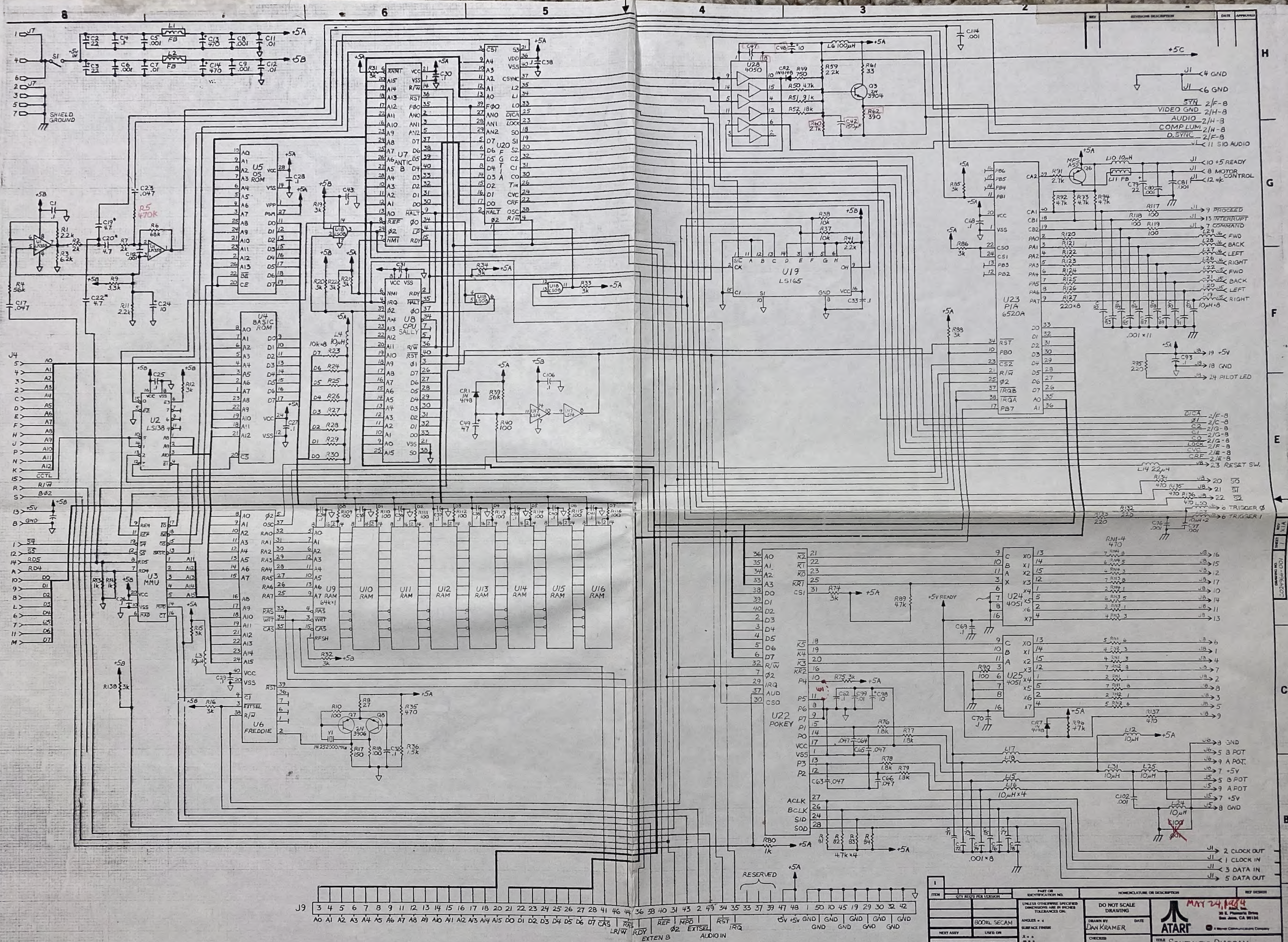


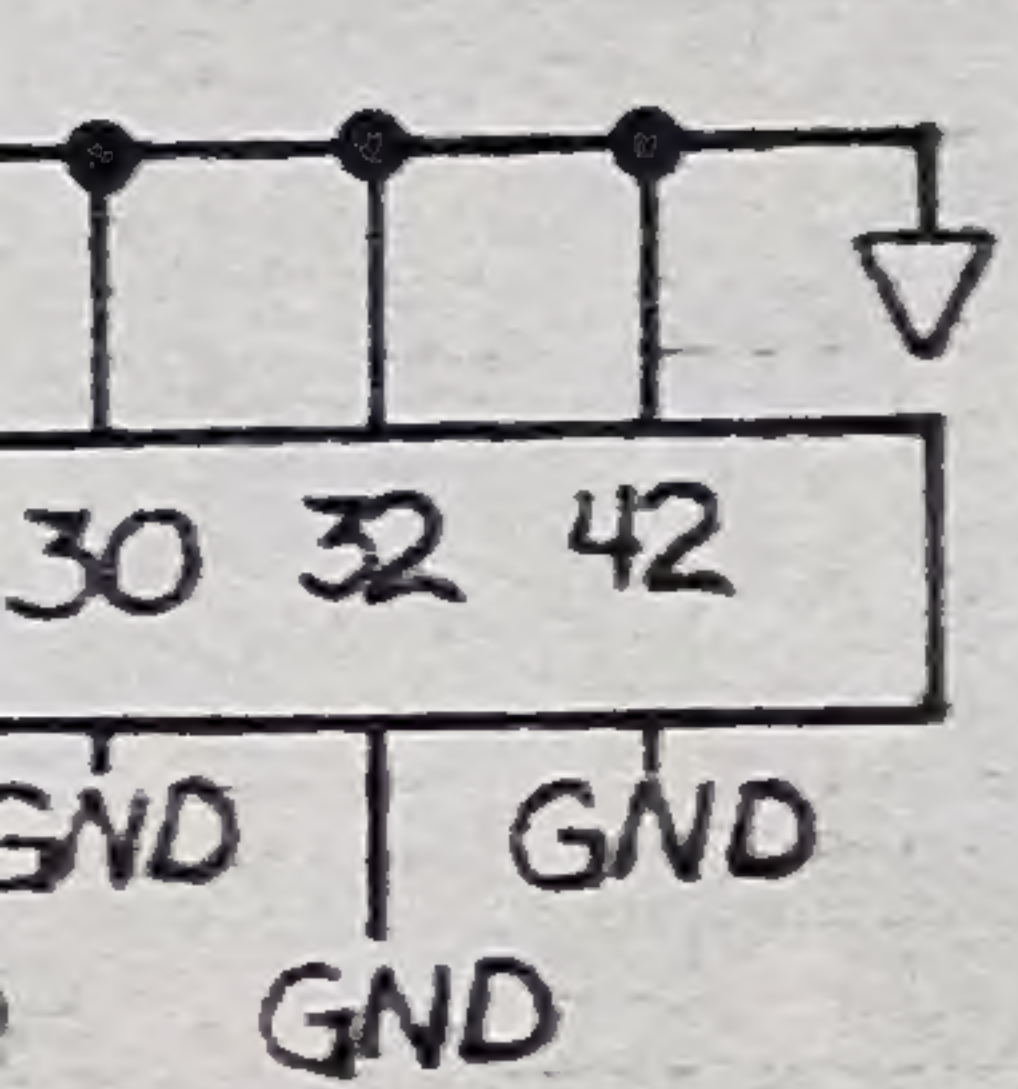
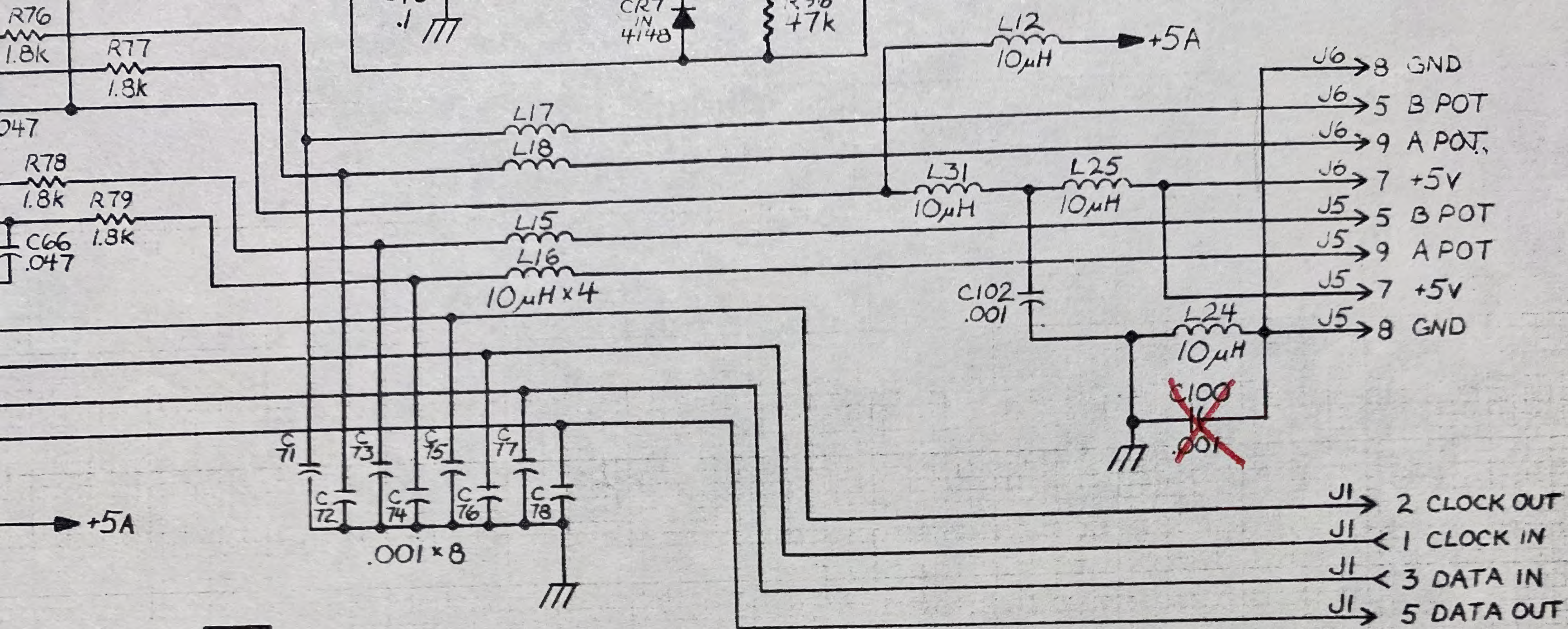
NOTES: UNLESS OTHERWISE SPECIFIED.
 1-SEE SHEET 1 OF 2 PRODUCT ASSEMBLY FOR PART NUMBER.
 2 POLY BAG (18) IS FOR CONSOLE (35,36) ONLY.


1		PART OR IDENTIFICATION NO.		NOMENCLATURE OR DESCRIPTION		REV. HISTORY	
ITEM	QTY REQD PER VERSION	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON:		DO NOT SCALE DRAWING		Atari, Inc. 3500 El Camino Drive Redwood City, CA 94061	
		ANGLES = 12		DRAWN BY <i>Redmond 5/4/84</i>		TITLE 800 XL SECAM	
	800XL SECAM	SURFACE FINISH		CHECKED <i>Redmond 5/4/84</i>		DATE 5/4/84	
	NEXT ASSY	MATERIAL		APPROVED		SCALE NONE	
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1		PART OR IDENTIFICATION NO.		NOMENCLATURE OR DESCRIPTION		REF DESIGN	
ITEM		QTY REQ'D PER VERSION		DO NOT SCALE DRAWING		 <p>Atari, Inc. 30 E. Plamaris Drive San Jose, CA 95134</p> <p> A Warner Communications Company</p>	
800XL SECAM		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		DRAWN BY <i>Bryant</i> DATE <i>5/2/84</i>		TITLE <h1>800 XL SECAM</h1>	
NEXT ASSY		USED ON ANGLES = \pm SURFACE FINISH \pm \pm \pm		CHECKED <i>Rod Jensen</i> <i>5/3/84</i> ENGINEER <i>Bryant</i> <i>5/2/84</i>			
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		FINISH:		APPROVED		DRAWING NO. CA025343-XXX	
				SCALE NONE		REV. 2A	
				SHEET 2 OF 2			



ITEM		PART OR IDENTIFICATION NO.		HOMECOMPUTER OR DESCRIPTION		REV. HISTORY	
1	QTY. REV. PER. VERSION	1	QTY. REV. PER. VERSION	1	QTY. REV. PER. VERSION	1	QTY. REV. PER. VERSION
BOOXL SECAM		BOOXL SECAM		BOOXL SECAM		BOOXL SECAM	
NEXT ASSY		NEXT ASSY		NEXT ASSY		NEXT ASSY	
DRAWN BY		DRAWN BY		DRAWN BY		DRAWN BY	
CHECKED		CHECKED		CHECKED		CHECKED	
ENGINEER		ENGINEER		ENGINEER		ENGINEER	
APPROVED		APPROVED		APPROVED		APPROVED	
APPROVED		APPROVED		APPROVED		APPROVED	
DATE		DATE		DATE		DATE	
TITLE		TITLE		TITLE		TITLE	
SCHEMATIC DIAGRAM		SCHEMATIC DIAGRAM		SCHEMATIC DIAGRAM		SCHEMATIC DIAGRAM	
BOOXL SECAM		BOOXL SECAM		BOOXL SECAM		BOOXL SECAM	
"ROSE"		"ROSE"		"ROSE"		"ROSE"	
SCALE		SCALE		SCALE		SCALE	
NONE		NONE		NONE		NONE	
SHEET		SHEET		SHEET		SHEET	
1 OF 2		1 OF 2		1 OF 2		1 OF 2	



1		PART OR IDENTIFICATION NO.		NOMENCLATURE OR DESCRIPTION		REF DESIGN	
ITEM	QTY REQD PER VERSION	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON:		DO NOT SCALE DRAWING		 MAY 24, 1984 Atari, Inc. 30 E. Plumeria Drive San Jose, CA 95134 A Warner Communications Company	
		ANGLES = ±		DRAWN BY DAN KRAMER		DATE	
		SURFACE FINISH		CHECKED		ENGINEER	
		X = ±		APPROVED		APPROVED	
		XX = ±		MATERIAL:		TITLE SCHEMATIC DIAGRAM 800XL SECAM "ROSE"	
		XXX = ±		FINISH:		SIZE E	
NEXT ASSY		USED ON		DRAWING NO. C024966-001		REV. XIA	
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3



2

1

B

A

MAY 24, 1984

ITEM		QTY REQD PER VERSION	PART OR IDENTIFICATION NO.	NOMENCLATURE OR DESCRIPTION		REF DESIGN
			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: ANGLES = ± SURFACE FINISH X = ± XX = ± XXX = ± MATERIAL: FINISH:	DO NOT SCALE DRAWING		 Atari, Inc. 30 E. Plumeria Drive San Jose, CA 95134  A Warner Communications Company
				DRAWN BY DAN KRAMER DATE		
				CHECKED		TITLE SCHEMATIC DIAGRAM 800XL SECAM "ROSE"
				ENGINEER		
				APPROVED		SIZE E DRAWING NO C024966-001 DRAWING REV KIA
				APPROVED		
NEXT ASSY		USED ON		ATARI		SCALE NONE
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING CONFIDENTIAL: Reproduction Forbidden without the specific written permission of Atari Inc., Sunnyvale, California. This drawing is only conditionally loaned, and neither receipt nor possession thereof confers or transfers any right in, or license to use, the subject matter of the drawing or any design or technical information shown thereon, nor any right to reproduce this drawing or any part thereof, except for manufacture by vendors for Atari Incorporated and for manufacture under the corporation's written license, no right to reproduce this drawing is granted or the subject matter thereof unless by written agreement with or written per- mission from the corporation.				ATARI		SHEET 1 OF 2

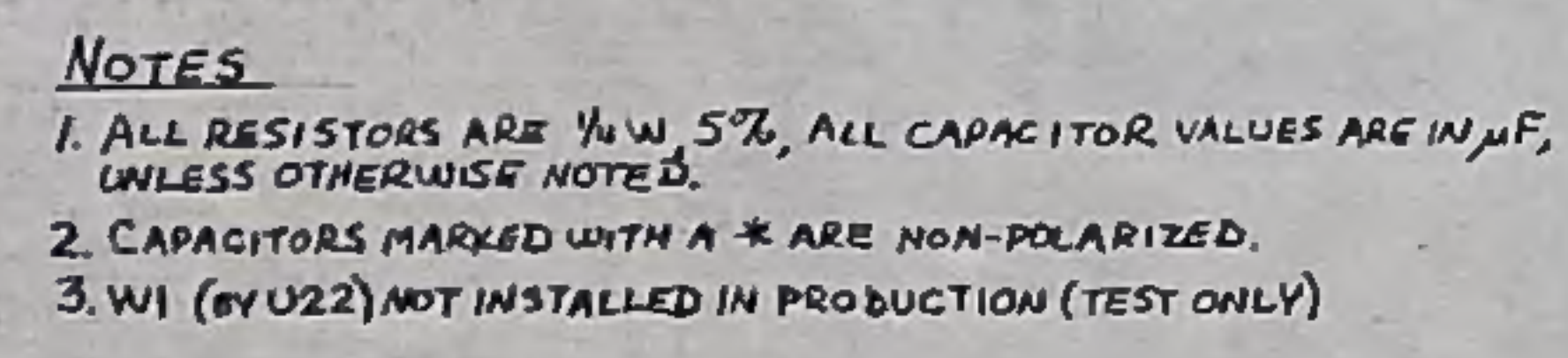
3


2

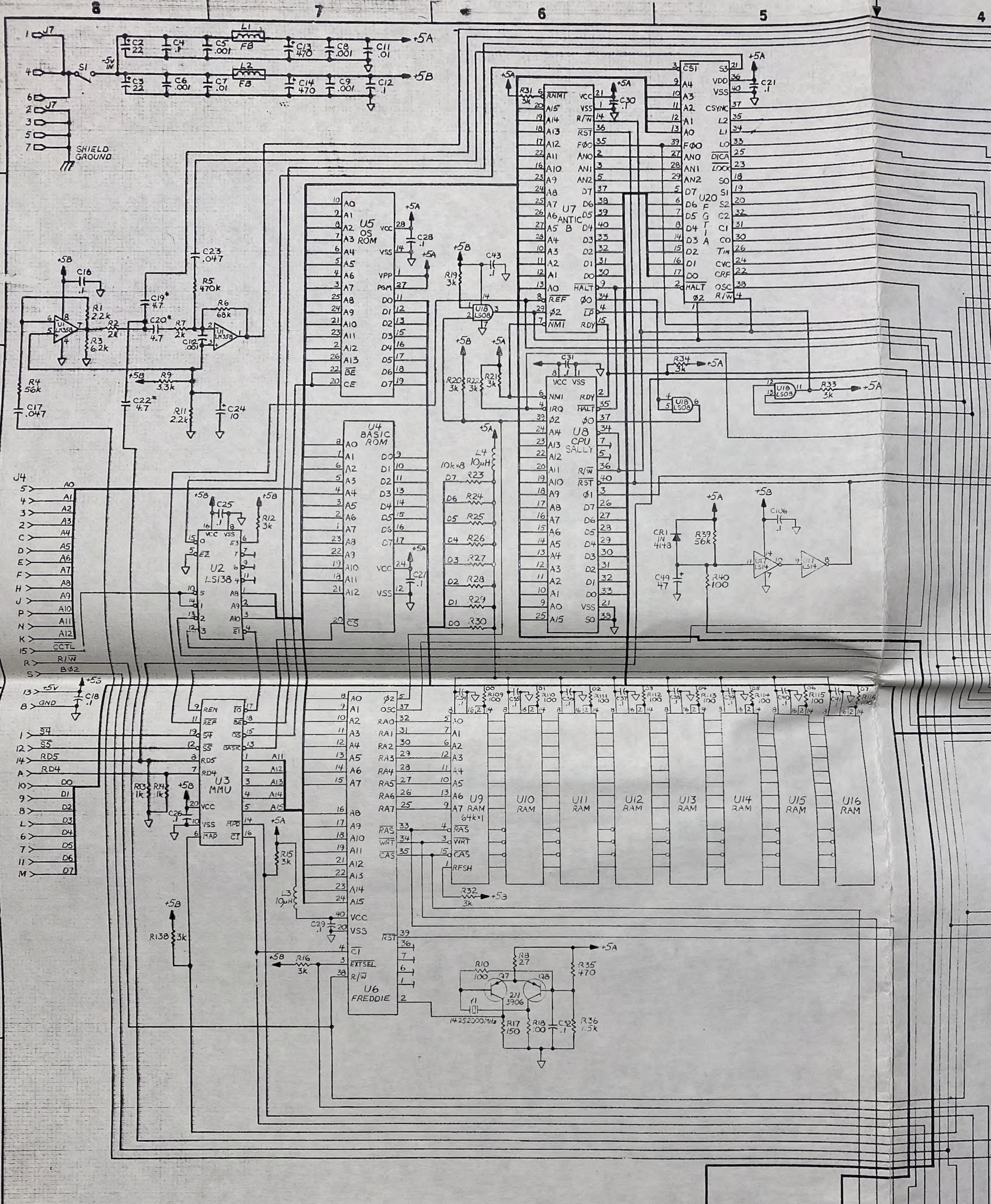
1

B

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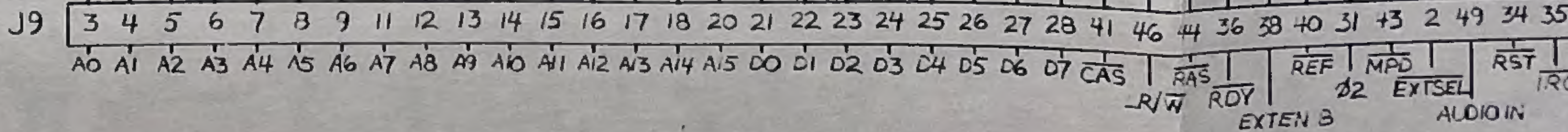


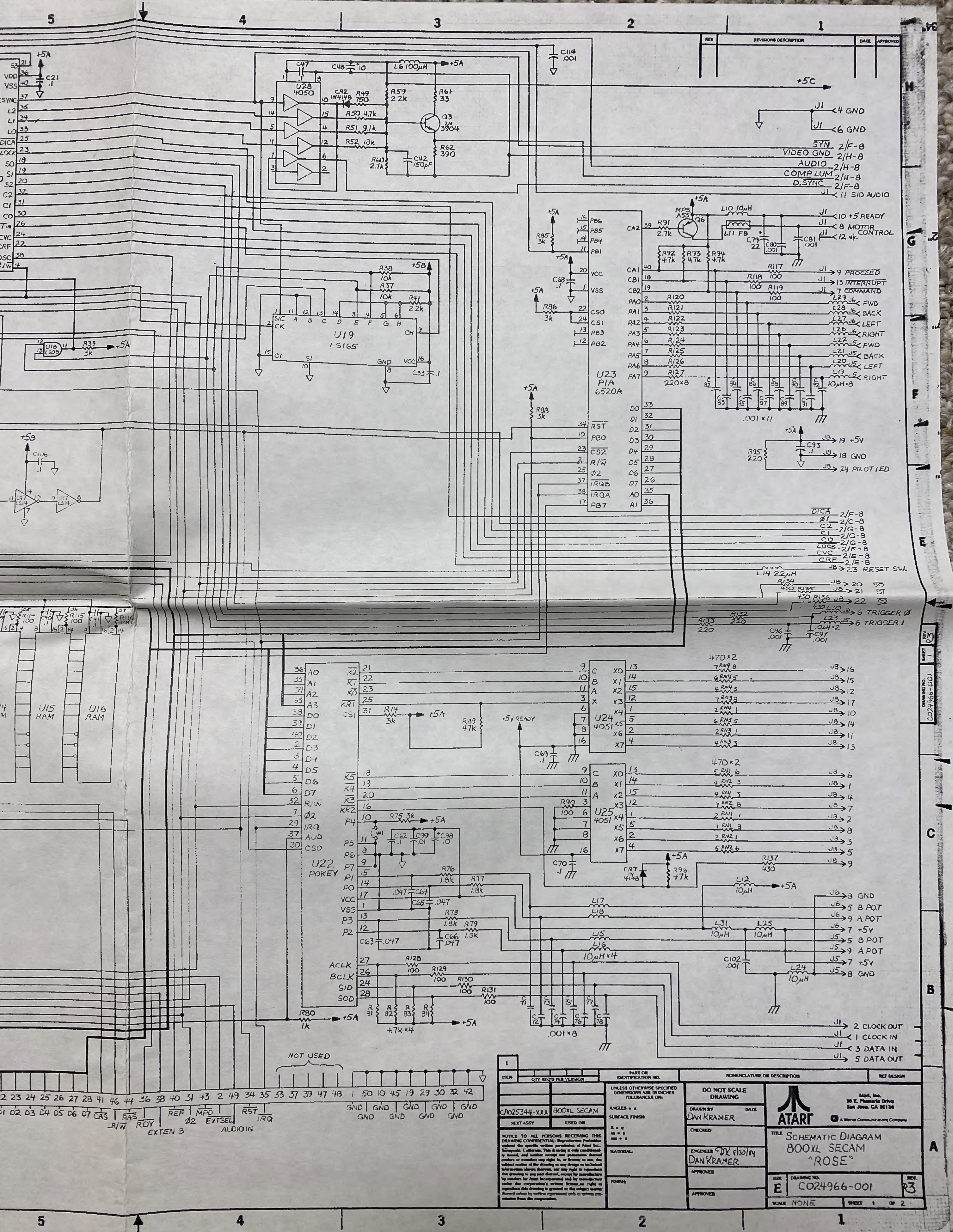
1		PART OR IDENTIFICATION NO.		NOMENCLATURE OR DESCRIPTION		REV DESIGN	
ITEM	QTY REQD FOR VERSION						
EXPOS2344-VXX BOOXL SECAM NEXT ASSY USED ON		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE		DO NOT SCALE DRAWING		 Atari, Inc. 20 E. Plumeria Drive San Jose, CA 95134 A Warner Communications Company	
		ANGLES = ° SURFACE FINISH		DRAWN BY DAN KRAMER		DATE	
		X = ± Y = ± Z = ±		CHECKED		TITLE SCHEMATIC DIAGRAM BOOXL SECAM "ROSE"	
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		FINISH:		APPROVED		DRAWING NO. C024966-001	
				APPROVED		REV B3	
				E		SCALE NONE	
						SHEET 1 OF 2	




NOTES

1. ALL RESISTORS ARE 1/4W, 5%, ALL CAPACITOR VALUES ARE IN μ F, UNLESS OTHERWISE NOTED.
2. CAPACITORS MARKED WITH A * ARE NON-POLARIZED.
3. W1 (BY U22) NOT INSTALLED IN PRODUCTION (TEST ONLY)





1		PART OR IDENTIFICATION NO.		NOMENCLATURE OR DESCRIPTION		REV DESIGN	
ITEM	QTY REQD PER VERSION	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		DO NOT SCALE DRAWING		 Atari, Inc. 30 E. Flamingo Drive San Jose, CA 95134 A Warner Communications Company	
CA025344-XXX	800XL SECAM	ANGLES: \pm SURFACE FINISH:		DRAWN BY: DANKRAMER DATE:		TITLE: SCHEMATIC DIAGRAM 800XL SECAM "ROSE"	
NEXT ASSY	USED ON	X \pm Y \pm Z \pm		CHECKED:		SIZE: E DRAWING NO.: C024966-001	
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING CONFIDENTIAL: Reproduction Forbidden without the specific written permission of Atari Inc., Sunnyvale, California. This drawing is only conditionally loaned, and neither receipt nor possession thereof confers or transfers any right in, or license to use, the subject matter of the drawing or any design or technical information shown thereon, nor any right to reproduce this drawing or any part thereof, except for manufacture by vendors for Atari Incorporated and for manufacture under the corporation's written license, no right to reproduce this drawing is granted or the subject matter thereof unless by written agreement with or written per- mission from the corporation.		MATERIAL:		ENGINEER: DK #130/84 DANKRAMER		SCALE: NONE	
		FINISH:		APPROVED: TBB 9/30/84		SHEET: 1 of 2	
				APPROVED: [Signature]			

Mon. JULY 16 Called Atari France, 8:30 A.M. Mytime, 5:30 PM theirs (9 hrs)

LCIE PAULINE?

Frederick Chapuis

Mary France Fougères - software 9 hrs. different

011-33-1 HOME 873-17-00 293-13-04 TELEX# 231 107

Pauline 1/50000 standard (w/ modulator), although no mod. certified as conforming, finished, Pauline returned, has passed and will be certified.

Only 30% TVs in France now have Peritel, 50% still need modulators.

Atari now converted to TV broadcast equipment by Atari France.

- 1) PAL to RGB conversion
- 2) CCIR-compatible (prod. video standard: 625 lines interlaced, not 312 overlaid)
- 3) sync. external for TV frame matching (frame storage?)

Thomson 1105 computer, built-in video mixing (comp. + broadcast)

DIRECT VIDEO FOR PAL 2100

Box to convert PAL to ~~RGB~~ RGB "PAL BG VERSION"

C.V. >> MINI-PCB >> PAL-RGB CONV. BOX >>

Ch. OUT PUT CONN. TO DIN. FOR COMPOSITE VIDEO

PAL B 2100 SCHEMATIC, 600XL, 800XL,

- 1 OPEN
2 GND
3 AUDIO
4 VIDEO
5 OPEN

<< DHL SERVICE >> to SHIP

SHARP, SONY, HITACHI, SANYO

1000 fr. diff = \$114
BETWEEN 600XL & 800XL SECAM

75Ω, 1V

Are will all Secam XL computers be built w/ same keyboards so that replacement keys for Fr. characters will be uniform if placed on the keyboard? Are internal attachment formations the same, if different?



SERVICE TECHNIQUE ATARI
33, av. du Maréchal-de-Lattre-de-Tassigny
Z.A.I. du Périlpol - Bât. 215
94127 FONTENAY-SOUS-BOIS Cedex
tél. (1) 873-17.00 - télex 231 107 F

AUG.10,84

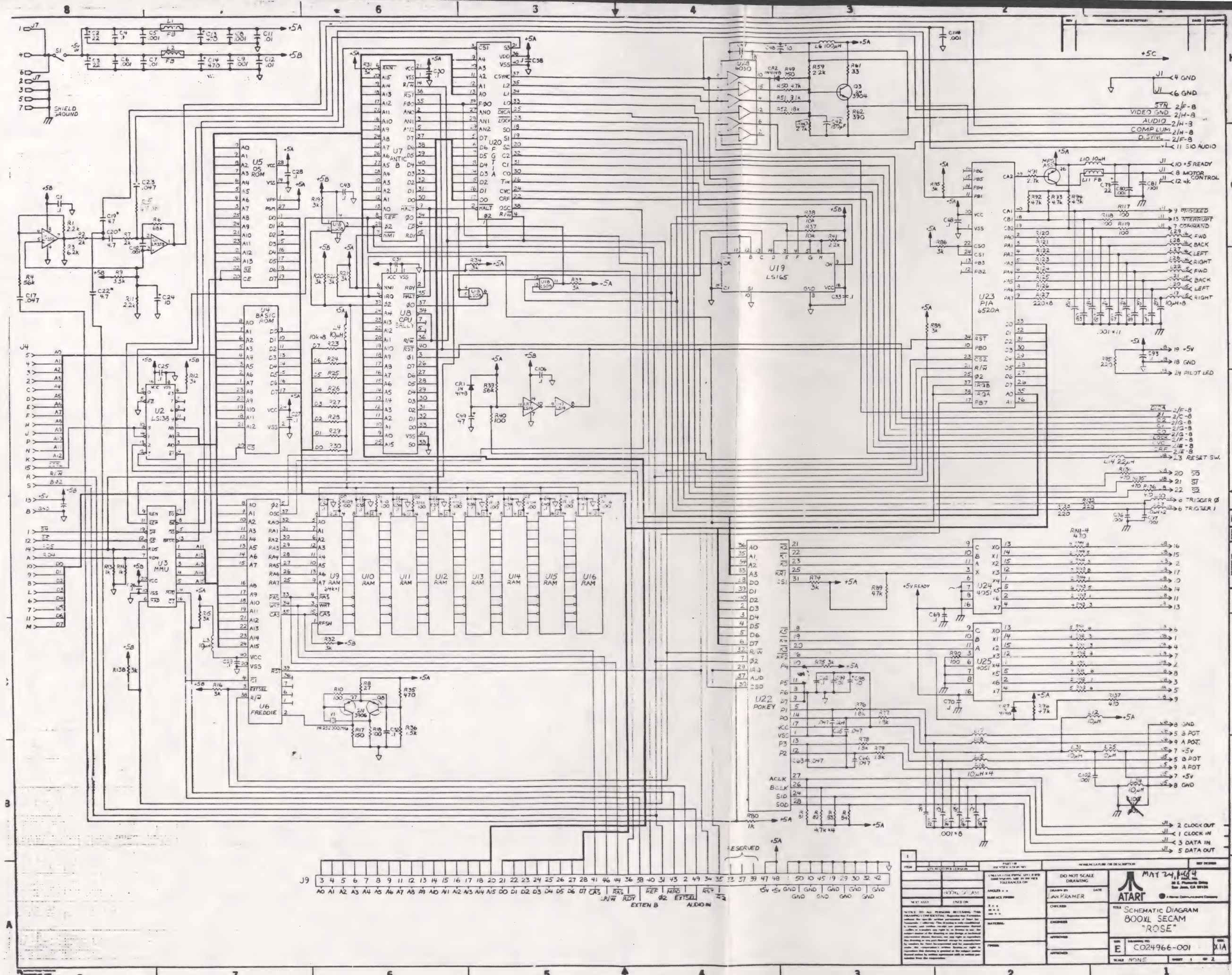
Dear Dan,

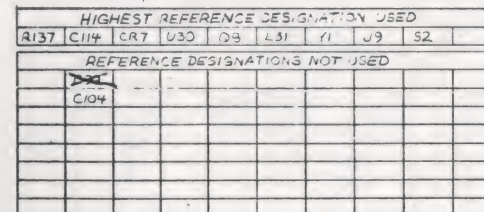
Please find enclosed:


- copy of a AZERTY (french) keyboard schematics.*
- copy of NFC 92-250 standard relative to the PERITEL connection, obligatory on all the french TV sets since March 80.*

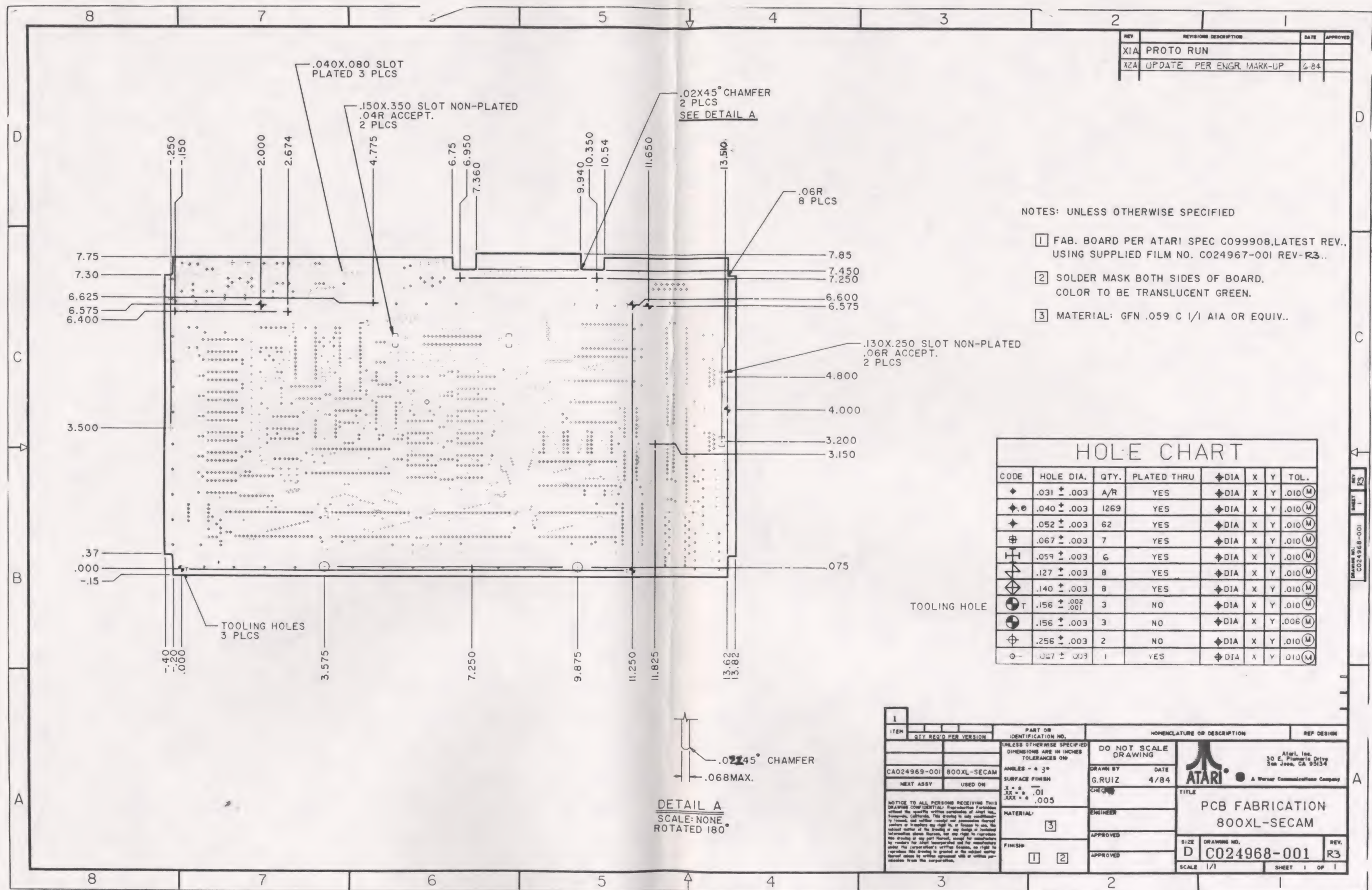
Best regards.

Frederic CHAPUIS.





1		PART 108 REPLYING A FORM 108		HOMECOMING (USE ON RECEPTION)		REF 000000	
DATE		ONLY SELECT ONE NUMBER					
		1. IN FULL (1) IN PART (2) NOT SPOKE CONTACTED (3) NOT IN CONTACT (4) UNAVAILABLE (5)		DO NOT SCALE DRAWING		 <p>Atari, Inc. 30 E. Pineapple Drive San Jose, CA 95134</p> <p>• A General Communications Company</p>	
FULL SECAM		APPROVED = 0 SURVIVAL POWER		DESIGN OF DATE DRAWN BY CHECKED DESIGNED APPROVED		TITLE SCHEMATIC DIAGRAM BOOXL SECAM "ROSE"	
BEST COPY		UNION 0		DATE NAME SEX AGE		SIZE DRAWING SET NUMBER	
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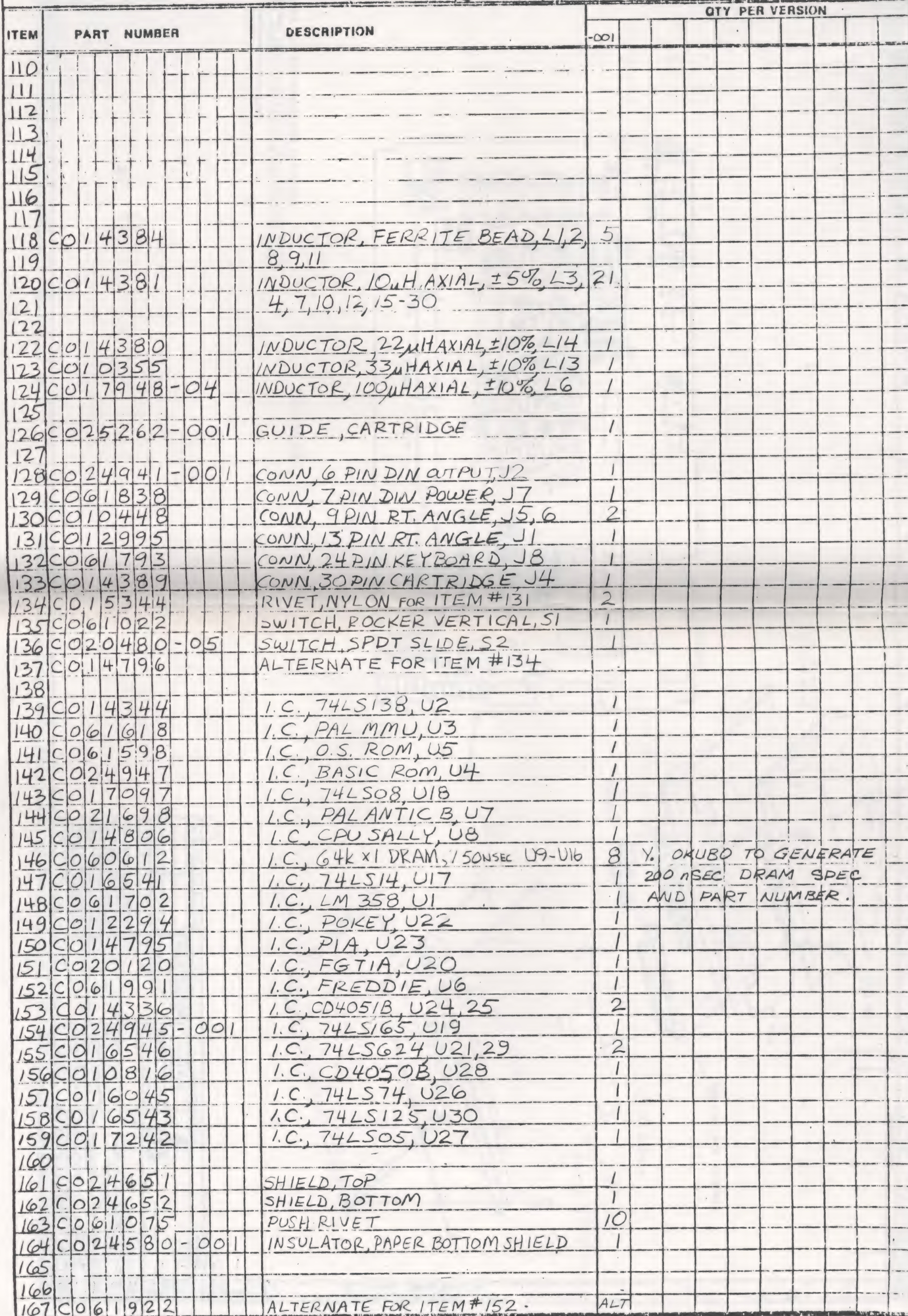


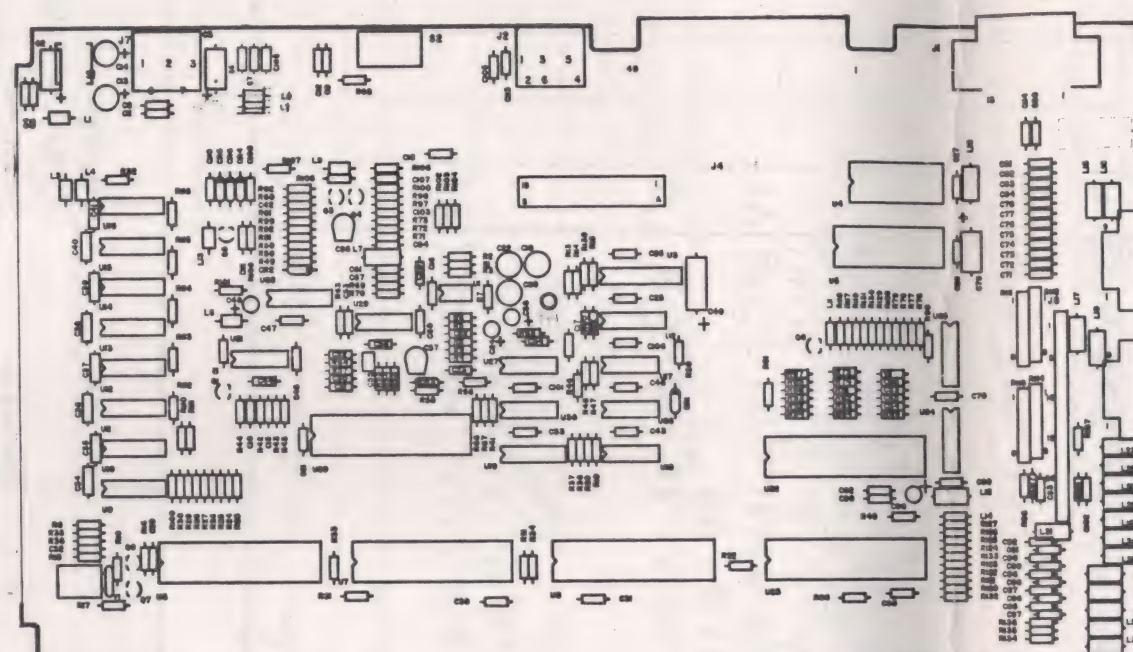
ATARI PARTS LIST				SIZE B	SHEET 1 OF 4	DRAWING NO. CA024969-XXX	REV R3	MODEL NO SECAM 800XL ("ROSE")
REV	ECN	DATE	APPRV	REV	ECN	DATE	APPRV	TITLE P.C.B. ASSEMBLY
								NEXT ASSY CA025344-XXX
								USED ON 800 XL SECAM
								NEXT ASSY
								USED ON
								DRAWN BY D. KRAMER
								MECH ENGR
								CHECKED BY DANKRAMER
								ELECT ENGR TEL 5/30/84
								PROJ ENGR
								MFG ENGR
								COMP ENGR

ITEM	PART NUMBER	DESCRIPTION	QTY PER VERSION
1	CO24966-001	SCHEMATIC	REF.
2			
3	CO24968-001	P.C.B.	1
4			
5	CO14181-01	CAP, .001μF CER. AXIAL, +80-20%,	34
6		Z5U, C5, 6, 8, 9, 71-78, 80-92,	
7		96, 97, 102, 105, 107, 108,	
8		112-114	
9			
10	CO14181-02	CAP, .01μF CER. AXIAL, +80-20%,	4
11		Z5U, C7, 11, 61, 99	
12	CO14181-03	CAP, .1μF CER. AXIAL, +80-20%,	41
13		Z5U, C1, 4, 12, 16, 18, 21, 25-41,	
14		43, 45-47, 53, 54, 59, 60, 62,	
15		68-70, 93, 101, 106, 109-111	
16			
17			
18	CO14179-04	CAP, 33pF CER. AXIAL, ±5%, NPO,	2
19		C51, 52	
20	CO14179-14	CAP, 56pF CER. AXIAL, ±5%, NPO,	1
21		C58	
22	CO14179-19	CAP, 100pF CER. AXIAL, ±5%, NPO,	4
23		C15, 67, 94, 103	
24	CO14179-09	CAP, 150pF CER. AXIAL, ±5%, NPO,	1
25		C42	
26	CO14179-29	CAP, 180pF CER. AXIAL, ±5%, NPO,	1
27		C44	
28	CO14179-16	CAP, 470pF CER. AXIAL, ±5%, NPO,	1
29		C50	
30	CO14180-09	CAP, .047μF CER. AXIAL, ±10%, XTR,	6
31		C17, 23, 63-66	
32	CO14181-07	CAP, .47μF CER. AXIAL, +80-20%,	1
33		Z5U, C10	
34	CO16547	CAP, 15-50pF CER. VARIABLE,	2
35		C57, 95	
36	CO61647	CAP, 4.7μF RADIAL, NON-POLARIZED,	3
37		C19, 20, 22	
38	CO14369	CAP, 4.7μF RADIAL ELECT., 35V,	1
39		C56	
40	CO14392	CAP, 10μF RADIAL ELECT., 16V,	3
41		C24, 48, 98	
42	CO14393	CAP, 22μF AXIAL ELECT., 16V,	3
43		C2, 3, 79	
44	24-100476	CAP, 47μF AXIAL ELECT., 10V,	1
45		C49	
46	CO14368	CAP, 470μF RADIAL ELECT, 16V,	2
47		C13, 14	
48	21-101472	CAP, .0047μF POLYESTER FILM	1
49		RADIAL, 100V, C55	

P/N: CA024969-XXX				REV. R3	TITLE: SECAM 800XL ("ROSE")												
ITEM NO.	PART NUMBER				DESCRIPTION	QTY. REQUIRED PER VERSION											
						-001											
49	14-5220				RES, 22 Ω , 1/4W, 5%, R108	1											
50	14-5270				RES, 27 Ω , 1/4W, 5%, R8	1											
51	14-5330				RES, 33 Ω , 1/4W, 5%, R61, 99	2											
52	14-5750				RES, 75 Ω , 1/4W, 5%, R105	1											
53	14-5101				RES, 100 Ω , 1/4W, 5%, R10, 18, 40, 90,	19											
54					109-119, 128-131												
55	14-5151				RES, 150 Ω , 1/4W, 5%, R17, 102, 106, 107	4											
56	14-5221				RES, 220 Ω , 1/4W, 5%, R45, 66, 67,	16											
57					69, 70, 95, 120-127, 132, 133												
58																	
59	14-5391				RES, 390 Ω , 1/4W, 5%, R62, 100	2											
60	14-5431				RES, 430 Ω , 1/4W, 5%, R134-137	4											
61	14-5471				RES, 470 Ω , 1/4W, 5%, R35, 42,	2											
62																	
63	14-5751				RES, 750 Ω , 1/4W, 5%, R49	1											
64	14-5102				RES, 1k Ω , 1/4W, 5%, R13, 14,	8											
65					46-48, 73, 80, 104												
66	14-5132				RES, 1.3k Ω , 1/4W, 5%, R63, 64	2											
67	14-5152				RES, 1.5k Ω , 1/4W, 5%, R36	1											
68	14-5182				RES, 1.8k Ω , 1/4W, 5%, R.76-79	4											
69																	
70	14-5202				RES, 2k Ω , 1/4W, 5%, R2, 7	2											
71	14-5222				RES, 2.2k Ω , 1/4W, 5%, R1, 11, 41,	6											
72					56, 59, 72												
73	14-5272				RES, 2.7k Ω , 1/4W, 5%, R60, 91	2											
74	14-5302				RES, 3k Ω , 1/4W, 5%, R12, 15, 16,	17											
75					19-22, 31-34, 74, 75, 85, 86, 88, 138												
76	14-5332				RES, 3.3k Ω , 1/4W, 5%, R9, 44, 101	3											
77	14-5392				RES, 3.9k Ω , 1/4W, 5%, R57	1											
78					RES, 4.7k Ω , 1/4W, 5%, R50, 81-84,	8											
79					92-94												
80	14-5512				RES, 5.1k Ω , 1/4W, 5%, R103	1											
81	14-5622				RES, 6.2k Ω , 1/4W, 5%, R3, 53	2											
82	14-5912				RES, 9.1k Ω , 1/4W, 5%, R51	1											
83	14-5103				RES, 10k Ω , 1/4W, 5%, R23-30, 37,	15											
84					38, 43, 68, 71, 97, 98												
85	14-5123				RES, 12k Ω , 1/4W, 5%, R54	1											
86	14-5183				RES, 18k Ω , 1/4W, 5%, R52	1											
87	14-5243				RES, 24k Ω , 1/4W, 5%, R55	1											
88	14-5333				RES, 33k Ω , 1/4W, 5%, R58	1											
89	14-5473				RES, 47k Ω , 1/4W, 5%, R89, 96	2											
90	14-5563				RES, 56k Ω , 1/4W, 5%, R4, 39	2											
91	14-5683				RES, 68k Ω , 1/4W, 5%, R6	1											
92	14-5224				RES, 220k Ω , 1/4W, 5%, R65	1											
93	14-5474				RES, 470k Ω , 1/4W, 5%, R5	1											
94	CO61668-04				RES.NETWORK, SIP470 Ω , RN1-4	4											
95																	
96	CO24923-002				CRYSTAL, 14.252MHz, Y1	1											
97																	
98	CO60607				DIODE, IN4148, CR1-5, 7	6											
99	CO14808-06				DIODE, IN5235B, 68V ZENER, CR6	1											
100																	
101	34-2N3904				TRANS, 2N3904, Q3-5	3											
102	33-2N3906				TRANS, 2N3906, Q7-8	2											
103	CO14809				TRANS, MPSA55, Q6	1											
104	CO16000				TRANS, MPSA13, Q1	1											
105																	
106																	
107																	
108																	
109																	

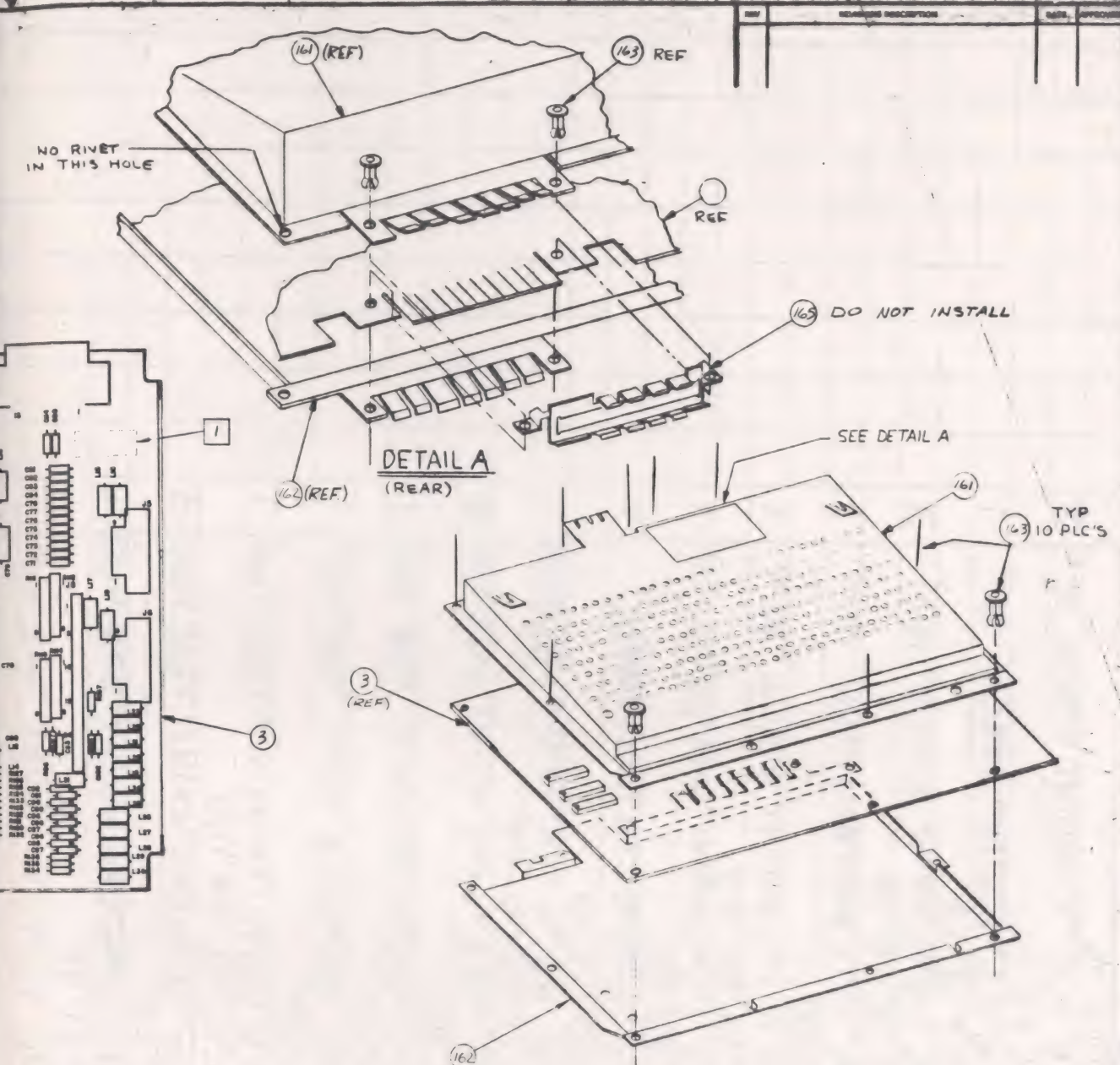
P/N: CA024969-001
SHEET 2 OF 4



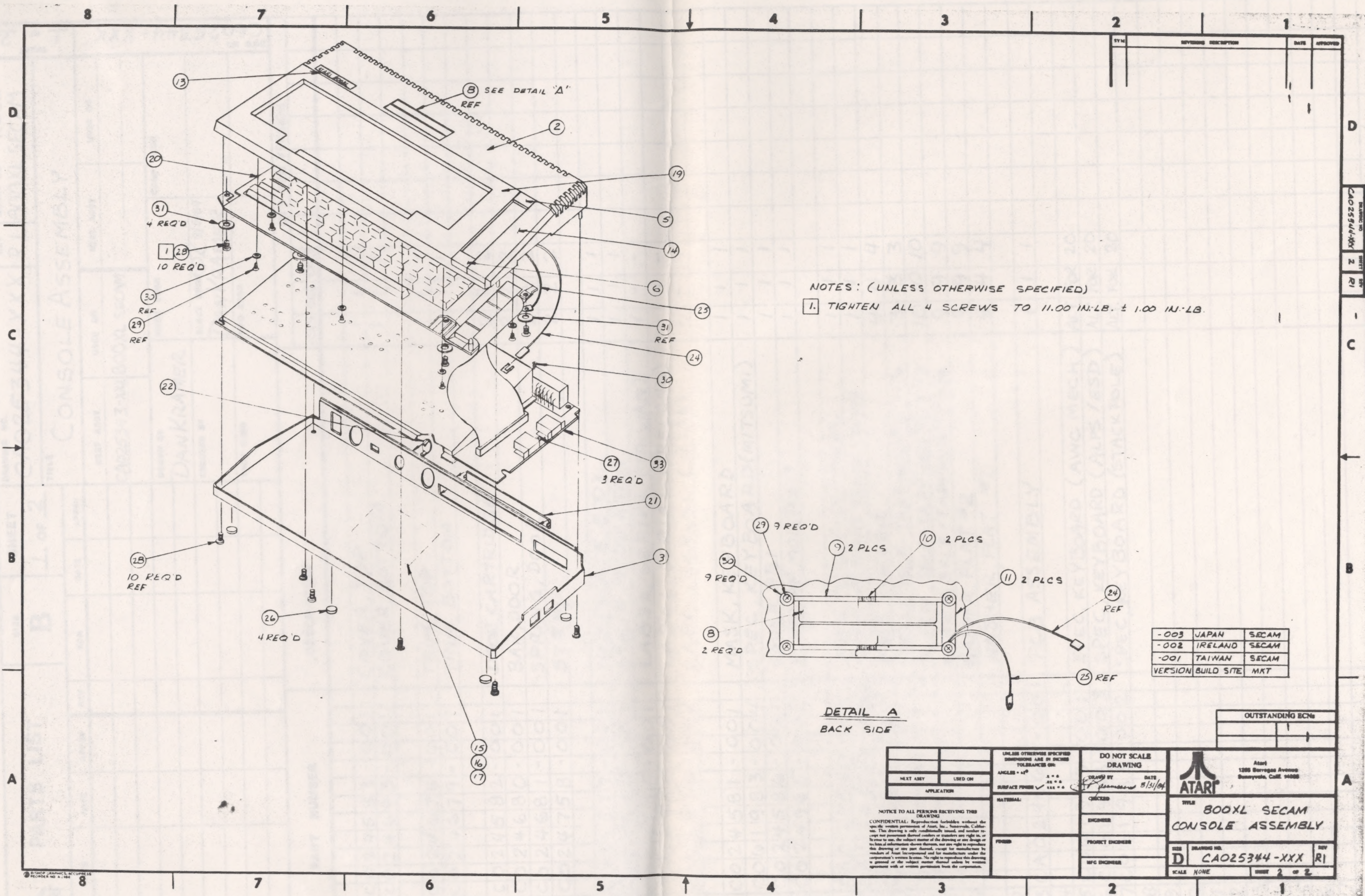


COMPONENT SIDE

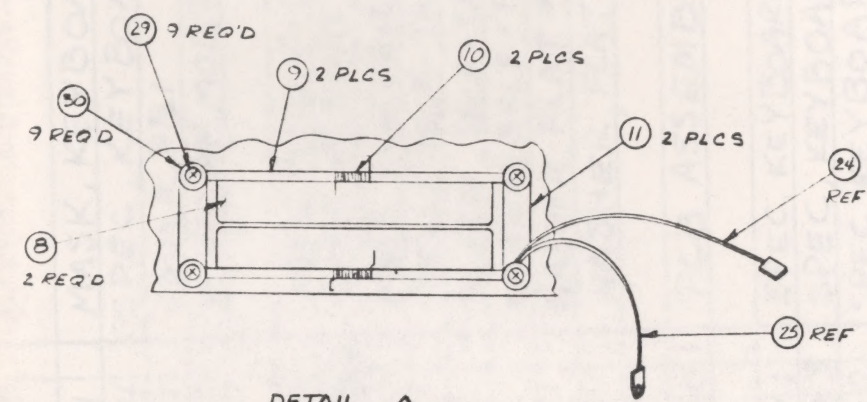
NOTES: UNLESS OTHERWISE SPECIFIED
 1 STAMP ASSY NO. AND REV LEVEL ASSY WAS BUILT
 TO, USING NON-CONDUCTIVE INDELIBLE INK, IN A
 CONTRASTING COLOR.



1		PART OR IDENTIFICATION NO.		NOMENCLATURE OR DESCRIPTION		REV. NUMBER	
ITEM	QTY. REQD. PER VERSION	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES, TOLERANCES ON:		DO NOT SCALE DRAWING		DATE	
		ANGLES: ± 0.5°		DRAWN BY		DATE	
		SURFACE FINISH:		CHECKED BY		DATE	
		ELECTRICALLY:		APPROVED BY		DATE	
		MATERIALS:		TBB		8/31/84	
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				PCB ASSEMBLY (SECAM (800XL) "ROSE")			
				D CAD24969-XXX 3			



NOTES: (UNLESS OTHERWISE SPECIFIED)
1. TIGHTEN ALL 4 SCREWS TO 11.00 IN.-LB. \pm 1.00 IN.-LB.



-003	JAPAN	SECAM
-002	IRELAND	SECAM
-001	TAIWAN	SECAM
VERSION	BUILD SITE	MKT

OUTSTANDING BCNs
1

DATE	5/31/84
BY	ATARI
CHECKED	
ENGINEER	
PROJECT ENGINEER	
MFG ENGINEER	
SCALE	NONE
SIZE	D
DRAWING NO.	CA025344-XXX
REV	R1
INDEX	2 of 2

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